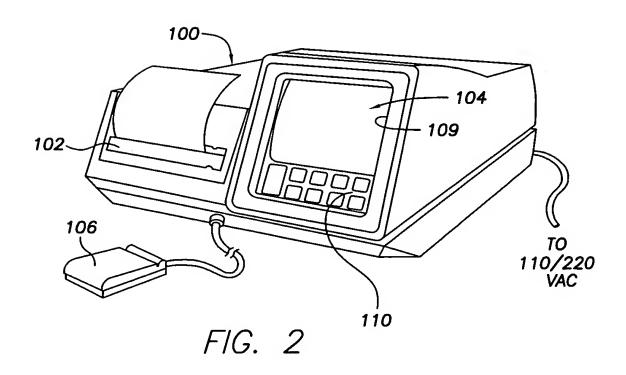


FIG. 1



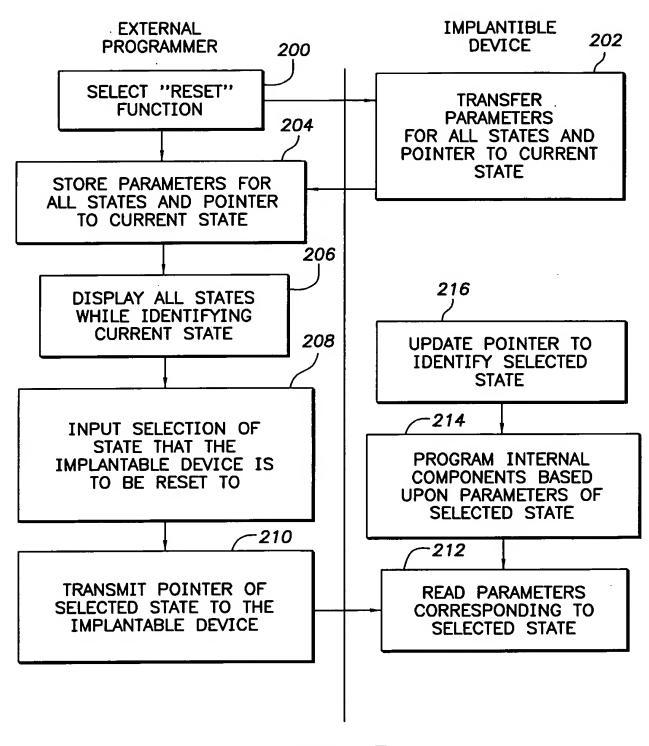


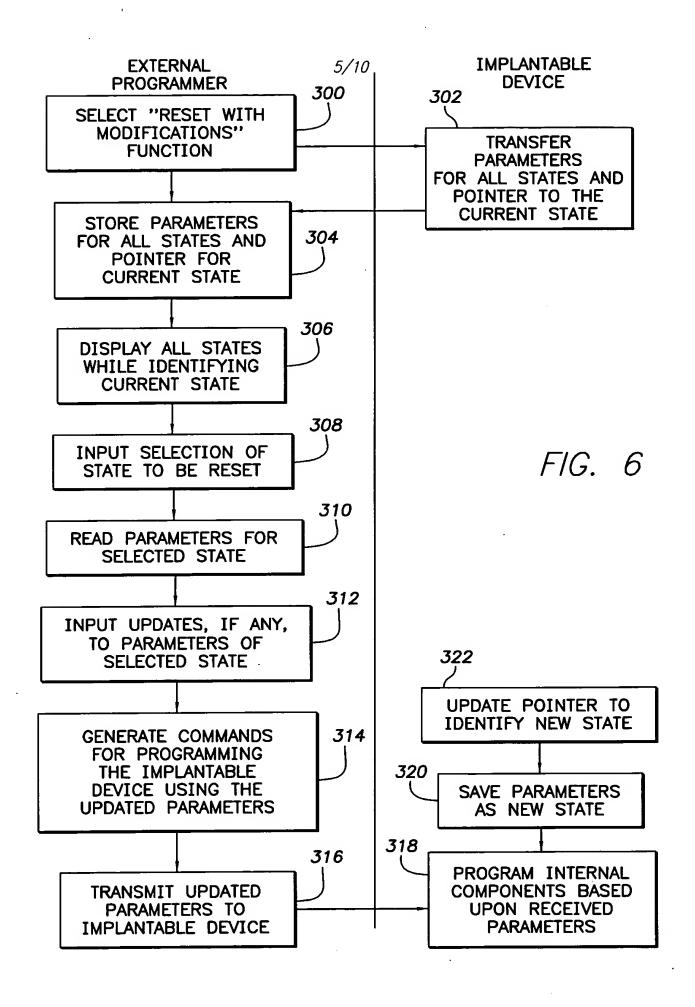
FIG. 3

222	224
PARAMETERS FOR STATE #1	DATE/TIME OF STATE #1
PARAMETERS FOR STATE #2	DATE/TIME OF STATE #2
PARAMETERS FOR STATE #3	DATE/TIME OF STATE #3
PARAMETERS FOR STATE #4	DATE/TIME OF STATE #4
PARAMETERS FOR STATE #5	DATE/TIME OF STATE #5
:	
PARAMETERS FOR STATE #N	DATE/TIME OF STATE #N
226	·
CURRENT STATE POINTE	ER
FIG. 4	220

7

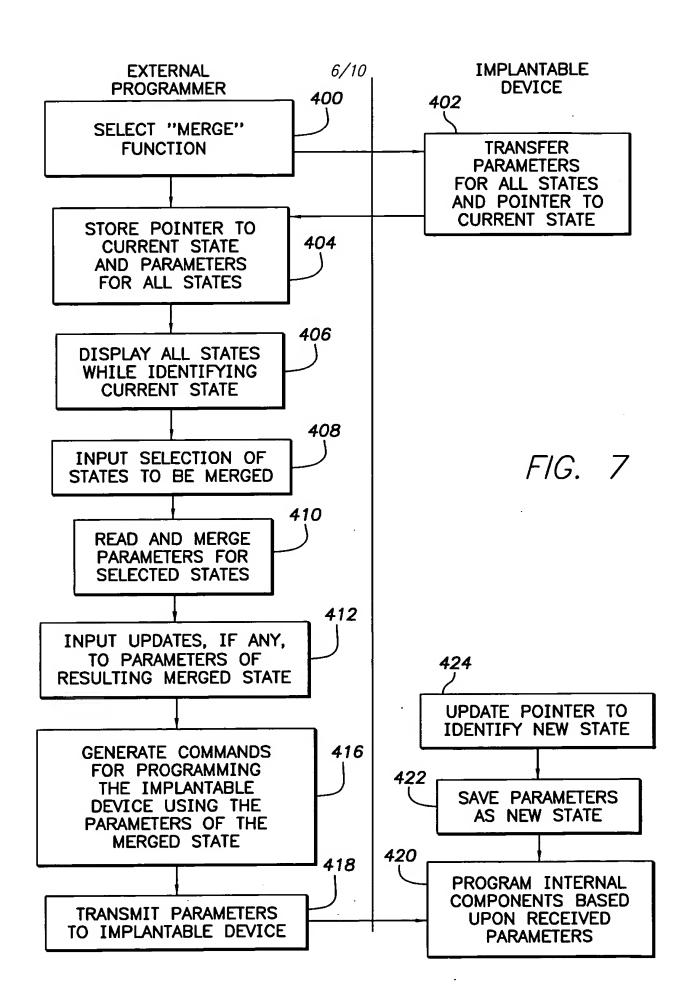
SELECT PROGRAMMING STATE FUNCTION	PARAMETERS FOR STATE #1 JAN. 12, 1998 3:12PM PARAMETERS FOR STATE #2 JUNE 13, 1998 11:16AM		STATE PARAMETERS FOR STATE #4 AUG. 13, 1998 5:45PM	PARAMETERS FOR STATE #5 JAN. 28, 1999 10:35AM			SET RESET W/MODIFICATIONS DIFFERENCES MERGE COMPARE MODELS	
		CURRENT	STATE				RESET RE	

F/G. 5



1,4

. . . .



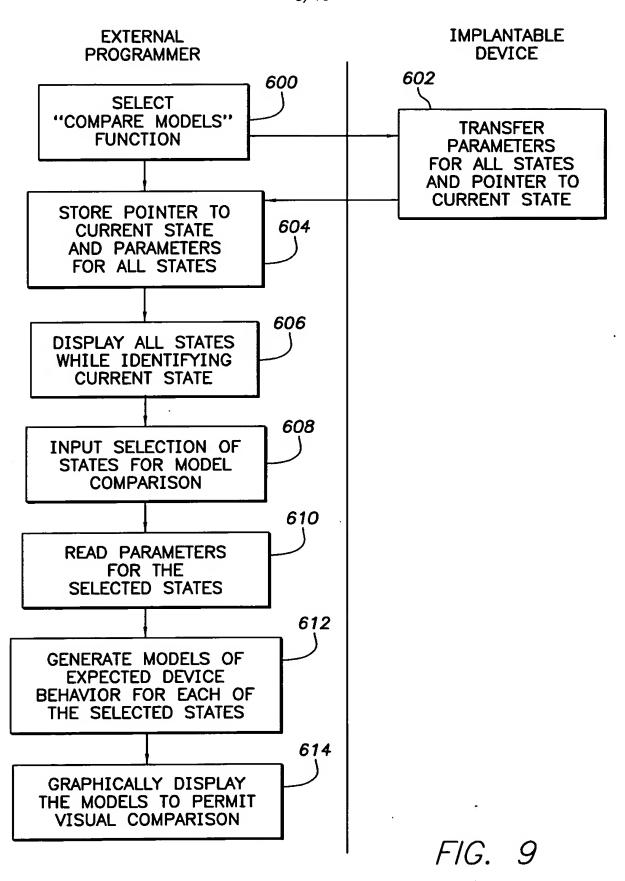
1.

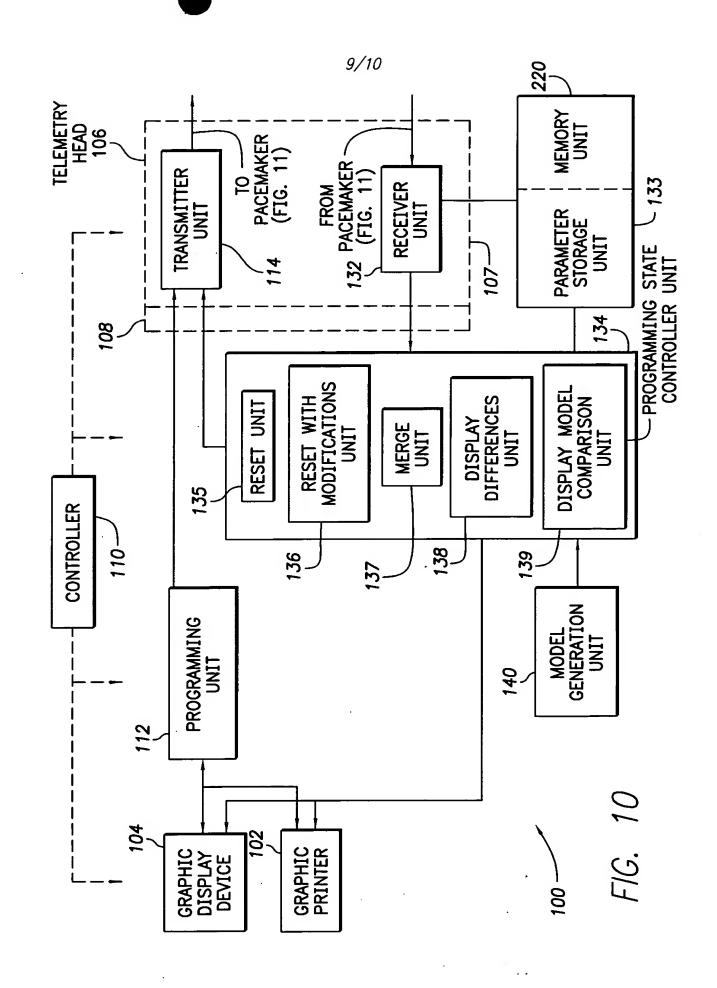
IMPLANTABLE

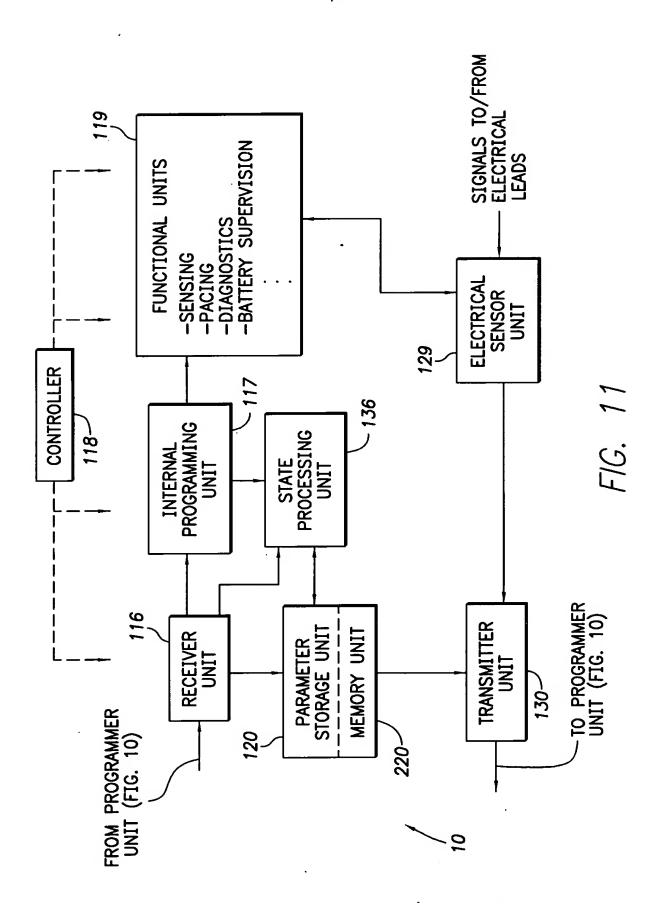
FIG. 8

2 4

kr = 11 g







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3 m . .